

2002 Tree Trimming Schedule by Circuit (02-27-03):

portion	circuit	qtr. scheduled*				status by qtr.**			
		1	2	3	4	1	2	3	4
backbone portions	13L1		s						
	13L2		s				x	--	--
	13L3		s						
	17G3	s				x	--	--	--
	19B15	s	s			w	w	w	x
	19J2	s				x	--	--	--
	19J3	s	s	s	s	w	w	w	w
	20A12	s				x	--	--	--
	20A13	s	s			w	x	--	--
	20A14		s	s				x	--
	20A21		s	s					
	20A23	s				x	--	--	--
	20A32		s	s					
	20A33		s	s					
	20A34		s	s					
	20A35		s	s					
	21B8			s	s			w	x
	21B9			s				w	x
	21C1	s	s			w	w	w	x
	21S10	s	s			w	x	--	--
	22B1	s	s			w	w	x	--
	22B3	s				x	--	--	--
	22B4	s				x	--	--	--
	22B7	s	s	s		w	w	x	--
	27A13		s	s			x	--	--
	27A4		s	s				x	--
	27A6		s	s				x	--
	27A7		s	s			x	--	--
	28W2	s				x	--	--	--
	30B1	s				x	--	--	--
	30B2	s	s			w	x	--	--
	30B4	s				x	--	--	--
	33P1			s	s			x	--
5J13A	s				x	--	--	--	
5J16A	s				x	--	--	--	

portion	circuit	qtr. scheduled*				status by qtr.**			
		1	2	3	4	1	2	3	4
lateral portions	17G3	s				x	--	--	--
	19B6		s						x
	19J2	s				x	--	--	--
	19J3	s	s	s	s	w	w	w	w
	20A13	s				x	--	--	--
	20A14		s	s			x	--	--
	20A21		s	s					
	20A32		s	s					
	20A34		s	s					
	20A35		s	s					
	21B8			s	s		w	w	x
	21C1	s	s			w	w	w	z
	21S10	s	s			w	x	--	--
	22B1				s	w	w	w	x
	22B7	s	s	s		w	w	x	--
	27A13		s	s				x	--
	27A4		s	s				w	x
	30B1	s				x	--	--	--
	30B2	s	s			w	x	--	--
	5J11A	s				x	--	--	--
5J12A			s	s			w	x	
5J14B	s				x	--	--	--	
5J15B	s				x	--	--	--	

* Some circuits are scheduled for more than one quarter.

** "w" = some work done; "x" = work complete; "z" = very little work was done on the 21C1 laterals. These are included in the 2003 carryover.

TRANSMISSION					
2002 Transmission Line Vegetation Management		% complete			
Line	Location	1st qtr	2nd qtr	3rd qtr	4th qtr
T2	Northfield – Ludlow	37%	65%	98%	100%
T8	Orchard – East Springfield	37%	65%	93%	100%
T12	Ludlow – Connecticut	37%	65%	98%	100%
T21	NEPCO – Doreen	37%	45%	88%	100%
T23	Northfield – New Hampshire Line	37%	45%	75%	100%
T25	Midway – Mt. Tom	37%	65%	98%	100%
T27	Fairmont – Holyoke	37%	65%	98%	100%
T29	Northfield – Ludlow (T2)	37%	45%	93%	100%

Mobile Transformers Status 02/27/03

Mobile NUM	SIZE MVA	VEHICLE NUMBER	LOCATION	STATUS	HV END	HIGH SIDE VOLTS (kV)	LOW SIDE (kV)	DIMENSIONS (LxWxH)
60MX	3	96323	Shop (breaker)	2	FRONT	27.6,23.0,13.8,13.2	8.3,4.8,4.16,2.4	20' 6" x 7'11" x 11'10"
59MX	3	86875	Berlin	1	FRONT	27.6,23.0,13.8,13.2	8.3,4.8,600V,480V	30' 5" x 8' 0" x 12' 0"
57MX	3	16843	Lower Garage	DOT	FRONT	23	4.8	22' 4" x 7'11" x 11' 7"
58MX	3	46961	Pittsfield	3	FRONT	27.6,23.0,13.8,13.2	8.3,4.8,4.16,2.4	22' 0" x 8' 0" x 11' 8"
61MX	5	36873	Berlin	1	FRONT	27.6,23.0,13.8,13.2	8.3,4.8	21' 0" x 7'11" x 12' 0"
55MX	6	96812	Stonington	5	FRONT	34.5,27.6,23.0,13.8,13.2	8.3,4.8,4.16,2.4	23'10" x 7'11" x 12' 5"
62MX	10	36787	Berlin	1	REAR	34.5,27.6,23.0,13.8	8.3,4.8,4.16,2.4	43' 5" x 9' 6" x 10' 2"
69MX	12.5	96568	Canal St	5	REAR	28.8,23.0,14.4	23.0,14.4,8.3,4.8	41'10" x 8' 0" x 13' 5"
63MX	15	56902	Lakeview	DOT	REAR	28.8,23.0	23.0,14.4	35' 0" x 8' 0" x 13' 6"
64MX	15	86856	Niantic	5	FRONT	34.5,27.6,23.0	14.4,8.3,4.8	33' 0" x 8' 0" x 12' 6"
66MX	25	46855	Central Maint.	2	REAR	115, 69	23.0,13.8	41' 0" x 10' 0" x 12' 6"
67MX	25	56904	Chicopee	3	REAR	115	28.8,23.0,14.4	46' 6" x 8' 0" x 13' 6"
70MX	30	96569	Berlin	2	REAR	115	28.8,23.0,14.4	48' 0" x 8' 0" x 13' 5"
71MX	30	56874	Southington	3	REAR	115	28.8,23.0,14.4	50' 0" x 8' 0" x 13' 5"
*	0.5	56871	Shop	1		5.04		
65MX	25	6822	Massachusetts					

STATUS CODES:

- (1) Available
- (2) Unavailable
- (3) On site, not connected
- (4) On site, connected, not in service
- (5) On site, in service
- (DOT) needs a DOT inspection before moving

* Voltage Regulator Only